838 Trading Partner Profile

Functional Group ID= ${\bf TD}$

Introduction:

This Draft Standard for Trial Use contains the format and establishes the data contents of the Trading Partner Profile Transaction Set (838) for use within the context of an Electronic Data Interchange (EDI) environment. This transaction set can be used to request, change, verify or transmit business profile information to or from a trading partner. This information can be used by the receiver to facilitate the processing of the sender's business transactions. The transaction set may be used to convey government survey information, business classification, general survey information, summary supplier ratings, changes in the EDI environment information, tax information, entity relationships, and general business profile information to update automated information data bases between trading partners.

Notes:

- 1. Use this transaction set to acknowledge the successful processing of a previously received request for registration as a Federal Government trading partner.
- 2. Use this transaction set to inform a registering party that a request to register was partially processed. When used in this manner, use the transaction set to provide the reason(s) why the request could not be fully processed.
- 3. Successful confirmation will be determined in part, only upon the validation of the registering party's DUNS and TIN numbers, as provided in the 838 contractor registration transaction set.
- 4. Validation of registration will take some time, therefore, registering parties should not anticipate an immediate confirmation of successful or partial registration. Registrants are advised to wait until they have received an official response from the registration process.
- 5. Do not use this transaction set to notify a registering party of an unsuccessful registration. Use the 824 transaction set to notify a registrant of an application problem that precludes a successful registration.

Must Use	Pos. <u>No.</u> 010	Seg. <u>ID</u> ST	Name Transaction Set Header	Req. <u>Des.</u> M	Max.Use	Loop <u>Repeat</u>	Notes and Comments
Must Use	020	BTP	Beginning Segment For Trading Partner Profile	M	1		
Not Used	021	REQ	Request Information	O	1		
	025	PER	Administrative Communications Contact	O	1		
Not Used	027	SPI	Specification Identifier	O	>1		
			LOOP ID - LX			>1	
	029	LX	Assigned Number	O	1		
	030	PLA	Place or Location	O	1		
Not Used	040	LCD	Place/Location Description	O	>1		

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Not Used	050	LIN	Item Identification	О	>1	
			LOOP ID - N1			>1
	060	N1	Name	О	1	
Not Used	070	N2	Additional Name Information	O	2	
Not Used	080	N3	Address Information	O	2	
Not Used	090	N4	Geographic Location	O	1	
	100	N9	Reference Identification	0	>1	
Not Used	110	PER	Administrative Communications Contact	O	>1	
Not Used	120	CUR	Currency	0	>1	
Not Used	130	TAX	Tax Reference	O	>1	
Not Used	140	FOB	F.O.B. Related Instructions	O	>1	
Not Used	150	ITD	Terms of Sale/Deferred Terms of Sale	O	>1	
Not Used	160	TD5	Carrier Details (Routing Sequence/Transit Time)	О	>1	
Not Used	165	SPI	Specification Identifier	O	>1	
Not Used	170	FBB	Foreign and Industry Business	O	>1	n1
Not Used	171	DTM	Date/Time Reference	O	2	
Not Used	172	MEA	Measurements	O	>1	
			LOOP ID - LCD			>1
Not Used	173	LCD	Place/Location Description	О	1	
Not Used	174	N2	Additional Name Information	О	1	
Not Used	175	N4	Geographic Location	O	1	
Not Used	177	DMG	Demographic Information	O	>1	
Not Used	178	MEA	Measurements	О	>1	
			LOOP ID - TPD		· ·	>1
	180	TPD	LOOP ID - TPD Trading Partner Detail	0	1	>1
Not Used	180 190	TPD N9	Trading Partner Detail	0	1 >1	>1
Not Used	190	N9	Trading Partner Detail Reference Identification	О	>1	>1
Not Used	190 200	N9 PID	Trading Partner Detail Reference Identification Product/Item Description	0 0	>1 >1	>1
Not Used Not Used	190 200 210	N9 PID DTM	Trading Partner Detail Reference Identification Product/Item Description Date/Time Reference	0 0 0	>1 >1 >1	>1
Not Used	190 200	N9 PID	Trading Partner Detail Reference Identification Product/Item Description Date/Time Reference Loop Header	0 0	>1 >1	>1
Not Used Not Used	190 200 210	N9 PID DTM	Trading Partner Detail Reference Identification Product/Item Description Date/Time Reference	0 0 0	>1 >1 >1	
Not Used Not Used Not Used	190 200 210 215	N9 PID DTM LS	Trading Partner Detail Reference Identification Product/Item Description Date/Time Reference Loop Header LOOP ID - TUD	0 0 0 0	>1 >1 >1 1	
Not Used Not Used Not Used	190 200 210 215 220	N9 PID DTM LS	Trading Partner Detail Reference Identification Product/Item Description Date/Time Reference Loop Header LOOP ID - TUD Trade Union Data	0 0 0 0	>1 >1 >1 1	
Not Used Not Used Not Used Not Used	190 200 210 215 220 230	N9 PID DTM LS TUD DTM N1	Trading Partner Detail Reference Identification Product/Item Description Date/Time Reference Loop Header LOOP ID - TUD Trade Union Data Date/Time Reference	0 0 0 0	>1 >1 >1 1 1 >1	
Not Used Not Used Not Used Not Used Not Used	190 200 210 215 220 230 240	N9 PID DTM LS TUD DTM	Trading Partner Detail Reference Identification Product/Item Description Date/Time Reference Loop Header LOOP ID - TUD Trade Union Data Date/Time Reference Name	0 0 0 0	>1 >1 >1 1 1 >1	
Not Used Not Used Not Used Not Used Not Used Not Used	190 200 210 215 220 230 240 250	N9 PID DTM LS TUD DTM N1 N2	Trading Partner Detail Reference Identification Product/Item Description Date/Time Reference Loop Header LOOP ID - TUD Trade Union Data Date/Time Reference Name Additional Name Information Address Information	0 0 0 0	>1 >1 >1 1 1 >1 2	
Not Used Not Used Not Used Not Used Not Used Not Used Not Used	190 200 210 215 220 230 240 250 260	N9 PID DTM LS TUD DTM N1 N2 N3	Trading Partner Detail Reference Identification Product/Item Description Date/Time Reference Loop Header LOOP ID - TUD Trade Union Data Date/Time Reference Name Additional Name Information	0 0 0 0 0 0 0	>1 >1 >1 1 1 >1 2 2	
Not Used	190 200 210 215 220 230 240 250 260 270	N9 PID DTM LS TUD DTM N1 N2 N3 N4	Trading Partner Detail Reference Identification Product/Item Description Date/Time Reference Loop Header LOOP ID - TUD Trade Union Data Date/Time Reference Name Additional Name Information Address Information Geographic Location	0 0 0 0 0 0 0 0	>1 >1 >1 1 1 >1 2 2	
Not Used	190 200 210 215 220 230 240 250 260 270 280	N9 PID DTM LS TUD DTM N1 N2 N3 N4 PER	Trading Partner Detail Reference Identification Product/Item Description Date/Time Reference Loop Header LOOP ID - TUD Trade Union Data Date/Time Reference Name Additional Name Information Address Information Geographic Location Administrative Communications Contact	0 0 0 0 0 0 0 0 0	>1 >1 >1 1 1 2 2 1 >1	
Not Used	190 200 210 215 220 230 240 250 260 270 280	N9 PID DTM LS TUD DTM N1 N2 N3 N4 PER	Trading Partner Detail Reference Identification Product/Item Description Date/Time Reference Loop Header LOOP ID - TUD Trade Union Data Date/Time Reference Name Additional Name Information Address Information Geographic Location Administrative Communications Contact Loop Trailer	0 0 0 0 0 0 0 0 0	>1 >1 >1 1 1 2 2 1 >1	>1
Not Used	190 200 210 215 220 230 240 250 260 270 280	N9 PID DTM LS TUD DTM N1 N2 N3 N4 PER LE	Trading Partner Detail Reference Identification Product/Item Description Date/Time Reference Loop Header LOOP ID - TUD Trade Union Data Date/Time Reference Name Additional Name Information Address Information Geographic Location Administrative Communications Contact Loop Trailer LOOP ID - SPR	0 0 0 0 0 0 0 0 0	>1 >1 >1 1 1 >1 2 2 2 1 >1	>1
Not Used	190 200 210 215 220 230 240 250 260 270 280 285	N9 PID DTM LS TUD DTM N1 N2 N3 N4 PER LE SPR	Trading Partner Detail Reference Identification Product/Item Description Date/Time Reference Loop Header LOOP ID - TUD Trade Union Data Date/Time Reference Name Additional Name Information Address Information Geographic Location Administrative Communications Contact Loop Trailer LOOP ID - SPR Supplier Rating	0 0 0 0 0 0 0 0 0	>1 >1 >1 1 1 2 2 1 >1 1	>1
Not Used	190 200 210 215 220 230 240 250 260 270 280 285	N9 PID DTM LS TUD DTM N1 N2 N3 N4 PER LE SPR N9	Trading Partner Detail Reference Identification Product/Item Description Date/Time Reference Loop Header LOOP ID - TUD Trade Union Data Date/Time Reference Name Additional Name Information Address Information Geographic Location Administrative Communications Contact Loop Trailer LOOP ID - SPR Supplier Rating Reference Identification	0 0 0 0 0 0 0 0 0 0	>1 >1 >1 1 1 2 2 2 1 >1 1	>1
Not Used	190 200 210 215 220 230 240 250 260 270 280 285	N9 PID DTM LS TUD DTM N1 N2 N3 N4 PER LE SPR N9	Trading Partner Detail Reference Identification Product/Item Description Date/Time Reference Loop Header LOOP ID - TUD Trade Union Data Date/Time Reference Name Additional Name Information Address Information Geographic Location Administrative Communications Contact Loop Trailer LOOP ID - SPR Supplier Rating Reference Identification Date/Time Reference	0 0 0 0 0 0 0 0 0 0	>1 >1 >1 1 1 2 2 2 1 >1 1	>l >l
Not Used	190 200 210 215 220 230 240 250 260 270 280 285 290 300 310	N9 PID DTM LS TUD DTM N1 N2 N3 N4 PER LE SPR N9 DTM	Trading Partner Detail Reference Identification Product/Item Description Date/Time Reference Loop Header LOOP ID - TUD Trade Union Data Date/Time Reference Name Additional Name Information Address Information Geographic Location Administrative Communications Contact Loop Trailer LOOP ID - SPR Supplier Rating Reference Identification Date/Time Reference LOOP ID - PAM		>1 >1 >1 1 1 2 2 2 1 >1 1	>l >l
Not Used	190 200 210 215 220 230 240 250 260 270 280 285 290 300 310	N9 PID DTM LS TUD DTM N1 N2 N3 N4 PER LE SPR N9 DTM	Trading Partner Detail Reference Identification Product/Item Description Date/Time Reference Loop Header LOOP ID - TUD Trade Union Data Date/Time Reference Name Additional Name Information Address Information Geographic Location Administrative Communications Contact Loop Trailer LOOP ID - SPR Supplier Rating Reference Identification Date/Time Reference LOOP ID - PAM Period Amount	0 0 0 0 0 0 0 0 0 0	>1 >1 >1 1 1 2 2 2 1 >1 1 1 >1	>l >l

Not Used 350 CUR Currency O >1	
LOOP ID - TXN	>1
Not Used 360 TXN Transaction Capabilities O 1	
Not Used 370 N9 Reference Identification O >1	
Not Used 380 DTM Date/Time Reference O >1	
LOOP ID - LM	>1
Not Used 381 LM Code Source Information O 1	
Not Used 382 LQ Industry Code M >1	
LOOP ID - ENE	>1
Not Used 390 ENE Electronic Systems Environment O 1	
LOOP ID - N1	>1
Not Used 400 N1 Name O 1	
Not Used 410 N2 Additional Name Information O 2	
Not Used 420 N3 Address Information O 2	
Not Used 430 N4 Geographic Location O 1	
Not Used 440 TPD Trading Partner Detail O >1	
Not Used 450 PID Product/Item Description O >1	
Not Used 460 N9 Reference Identification O >1	
Not Used 470 PER Administrative Communications Contact O >1	
LOOP ID - TXN	>1
Not Used 480 TXN Transaction Capabilities O 1	
Not Used 490 N9 Reference Identification O >1	
Not Used 500 DTM Date/Time Reference O >1	
Not Used 510 ERI Entity Relationship O >1	
Not Used 520 AMT Monetary Amount O >1	
Must Use 530 SE Transaction Set Trailer M 1	

Transaction Set Notes

1. With each occurrence of the PLA loop, the sum of FBB03 for separately identified countries cannot exceed 100.

Segment: ST Transaction Set Header

Position: 010

Loop:

Level:

Usage: Mandatory

Max Use:

Purpose: To indicate the start of a transaction set and to assign a control number

Syntax Notes:

Semantic Notes: 1 The transaction set identifier (ST01) used by the translation routines of the

interchange partners to select the appropriate transaction set definition (e.g.,

810 selects the Invoice Transaction Set).

Comments:

Must Use	Ref. Des. ST01	Data Element 143	Name Transaction Set Identifier Code	<u>Att</u> M	ributes ID 3/3
			Code uniquely identifying a Transaction Set		
			838 Trading Partner Profile		
Must Use	ST02	329	Transaction Set Control Number	\mathbf{M}	AN 4/9
			Identifying control number that must be unique within the functional group assigned by the originator for a transaction.		action set
			Use to transmit a unique number assigned by the orig	inator	of the
			transaction set. This number may be system generate	d.	

BTP Beginning Segment For Trading Partner Profile **Segment:**

Position: 020

Loop:

Level:

Usage: Mandatory

Max Use:

Purpose: To indicate the type and purpose of the profile data **Syntax Notes:** If BTP08 is present, then BTP07 is required.

2 If BTP09 is present, then BTP08 is required.

Semantic Notes: 1 BTP01 indicates the purpose of this EDI transmission.

- 2 BTP02 is the identifying number of this transaction.
- 3 BTP03 and BTP04 are the transaction set date and time.
- 4 BTP06 indicates the status of the data content within the transaction.
- BTP07 indicates reference number or previous reference number associated with this transaction.
- BTP08 and BTP09 are date and time associated with BTP07.

Comments:

Notes:

When cancelling a previously transmitted confirmation of registration use of the transaction set, use BTP07/08/09 to carry the number, date and time of the

transmission being cancelled.

Data Element Summary

	Ref.	Data		
	Des.	Element	<u>Name</u>	<u>Attributes</u>
Must Use	BTP01	353	Transaction Set Purpose Code	M ID 2/2

Code identifying purpose of transaction set

00 Original

> Use to indicate the original confirmation of a request for registration. Use if the transmission contains either an acknowledgment of a successful registration or a partial acceptance of a request for

registration.

01 Cancellation

> Use to indicate a cancellation of a previously transmitted response to a request for registration.

07 **Duplicate**

> Use to indicate a duplicate response to a request for registration. Use only when informed that the original response to a request for registration was not received.

BTP02 Must Use 127 Reference Identification

M AN 1/30

Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier

Use to indicate a unique number, assigned by the originator of the transaction set, that can be used as a reference in a subsequent

			transaction set. Th	is number may be system generated.		
Must Use	BTP03	373	Date		M	DT 6/6
			Date (YYMMDD)			
			Use to indicate the	date the transaction set was created.		
Must Use	BTP04	337	Time		M	TM 4/8
			or HHMMSSD, or I $(00-59)$, S = integer	24-hour clock time as follows: HHMM HHMMSSDD, where H = hours (00-2) seconds (00-59) and DD = decimal se ed as follows: D = tenths (0-9) and DD	3), M conds	= minutes s; decimal
				time the transaction set was created. M format (e.g., 1030, 0925, etc.).	Use	local time.
Must Use	BTP05	640	Transaction Type	Code	M	ID 2/2
			Code specifying the			
			TP	Trading Partner Information		
Must Use	BTP06	353	Transaction Set Pu	irpose Code	O	ID 2/2
			Code identifying pur	rpose of transaction set		
			11	Response		
				Use to indicate that this transmissio to a previously submitted initial requor a change to, or annual renewal of successful registration.	uest t	o register,
Must Use	BTP07	127	Reference Identific	cation	X	AN 1/30
				on as defined for a particular Transacti erence Identification Qualifier	on Se	et or as
			contained in BTP0.	ancellations, to indicate the referenc 2 of the request for registration trans indicate the number of the cancelled	actio	n set. Use
Must Use	BTP08	373	Date		X	DT 6/6
			Date (YYMMDD)			
			BTP03 of the reque	ancellations, to indicate the date con est for registration transaction set. U licate the date of the cancelled transi	se in	
Must Use	BTP09	337	Time		O	TM 4/8
			or HHMMSSD, or I (00-59), S = integer	24-hour clock time as follows: HHMM HHMMSSDD, where H = hours (00-2) seconds (00-59) and DD = decimal se ed as follows: D = tenths (0-9) and DD	3), M conds	= minutes s; decimal
				ancellations, to indicate the time in 1		-
				tion transaction set. Use in cancella celled transmission.	tions	to indicate
Not Used	BTP10	591	Payment Method (Code	O	ID 3/3

Code identifying the method for the movement of payment instructions

Segment: **PER** Administrative Communications Contact

Position: 025

Loop:

Level:

Usage: Optional

Max Use: 1

Purpose: To identify a person or office to whom administrative communications should be

directed

Syntax Notes: 1 If either PER03 or PER04 is present, then the other is required.

2 If either PER05 or PER06 is present, then the other is required.

3 If either PER07 or PER08 is present, then the other is required.

Semantic Notes:

Comments:

Notes: Use this segment to provide the toll free commercial telephone number for

registering parties to call to obtain information regarding doing business using

Electronic Data Interchange (EDI) or to inquire about their registration.

	Ref.	Data		·		
	Des.	Element	<u>Name</u>		Att	<u>ributes</u>
Must Use	PER01	366	Contact Function	Code	\mathbf{M}	ID 2/2
			Code identifying the named	ne major duty or responsibility of the pe	rson (or group
			EA	EDI Coordinator		
				Use to indicate the Electronic Com	merce	?
				Information Center contact.		
Not Used	PER02	93	Name		O	AN 1/60
			Free-form name			
	PER03	365	Communication 1	Number Qualifier	X	ID 2/2
			Code identifying th	ne type of communication number		
			TE	Telephone		
				Use to indicate the toll free commen	rcial t	elephone
				number. Ensure the 800 area code	is in	cluded.
	PER04	364	Communication 1	Number	X	AN 1/80
			Complete communapplicable	ications number including country or ar	ea co	de when
Not Used	PER05	365	Communication 1	Number Qualifier	X	ID 2/2
			Code identifying th	ne type of communication number		
Not Used	PER06	364	Communication 1	Number	X	AN 1/80
			Complete communapplicable	ications number including country or ar	ea co	de when
Not Used	PER07	365	Communication 1	Number Qualifier	X	ID 2/2
			Code identifying th	ne type of communication number		

Not Used	PER08	364	Communication Number	\mathbf{X}	AN 1/80
			Complete communications number including country or a applicable	irea co	de when
Not Used	PER09	443	Contact Inquiry Reference	O	AN 1/20
			Additional reference number or description to clarify a co	ntact r	number

Segment: LX Assigned Number

Position: 029

Loop: LX Optional

Level:

Usage: Optional

Max Use: 1

Purpose: To reference a line number in a transaction set

Syntax Notes: Semantic Notes:

Comments:

Notes: Use to indicate the number of the iteration of the LX loop. For example, in the

first iteration of the LX loop, insert the number 1 in LX01, in the second

iteration of the LX loop (if there is a second iteration in the transmission), insert

the number 2, and so on. This number may be system generated.

Data Element Summary

Number assigned for differentiation within a transaction set

Segment: PLA Place or Location

Position: 030

Loop: LX Optional

Level:

Usage: Optional

Max Use: 1

Purpose: To indicate action to be taken for the location specified and to qualify the location

specified

Syntax Notes:

Semantic Notes: 1 PLA03 is the effective date for the action identified in PLA01.

When used, PLA04 is the effective time for the action identified in PLA01.

Comments:

Notes: Use is required in original response to a registration request. Do not use in

cancellation.

Data Element Summary

Must Use	Ref. <u>Des.</u> PLA01	Data Element 306	Name Attributes Action Code M ID 1/2 Code indicating type of action						
			successful registra	action being taken in the response as ation or an inability to register the req ffective date of the decision to register	uesting party.				
			IN	Interim					
				Use to indicate that the registration been partially accepted, but that the -essential data under review.					
			KA	Registration Confirmed					
				The application requesting registration was favorably acted upon and registration is confirmed					
				Use to indicate that a requesting parsuccessfully registered.	rty has been				

Must Use PLA02 98 Entity Identifier Code

M ID 2/3

Code identifying an organizational entity, a physical location, property or

an individual

KK Registering Party

The party requesting registration into a system

Use to identify the party submitting the request to

register transaction set.

Must Use PLA03 373 Date M DT 6/6

Date (YYMMDD)

Use to indicate the effective date of the action described by the code value in PLA01.

Not Used	PLA04	337	Time	O	TM 4/8
			Time expressed in 24-hour clock time as follows: HHMM or HHMMSSD, or HHMMSSDD, where $H = hours$ (00-2 (00-59), $S = integer$ seconds (00-59) and $DD = decimal$ se seconds are expressed as follows: $D = tenths$ (0-9) and $DD = tenths$ (00-99)	3), M conds	= minutes s; decimal
Not Used	PLA05	1203	Maintenance Reason Code	O	ID 2/3
			Code identifying the reason for the maintenance change		

Segment: N1 Name

Position: 060

Loop: N1 Optional

Level:

Usage: Optional

Max Use: 1

Purpose: To identify a party by type of organization, name, and code

Syntax Notes: 1 At least one of N102 or N103 is required.

2 If either N103 or N104 is present, then the other is required.

Semantic Notes:

Comments: 1 This segment, used alone, provides the most efficient method of providing

organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.

2 N105 and N106 further define the type of entity in N101.

Notes: There must be at least one iteration of the N1 loop in each transaction set to

carry the address of the requesting party.

	Ref.	Data	N	V		9 4
Must Use	<u>Des.</u> N101	Element 98	Name Entity Identifier (^C ode		ributes ID 2/3
Wage Cae	11101	70	·	n organizational entity, a physical locati		
			KK	Registering Party		
				The party requesting registration into	a sys	tem
				Use to identify the party submitting registration.	the r	equest for
Not Used	N102	93	Name		X	AN 1/60
			Free-form name			
	N103	66	Identification Cod	le Qualifier	X	ID 1/2
			Code designating the Identification Code	ne system/method of code structure used (67)	l for	
			1	D-U-N-S Number, Dun & Bradstreet		
			9	D-U-N-S+4, D-U-N-S Number with I Suffix	Four (Character
	N104	67	Identification Cod	le	X	AN 2/20
			Code identifying a	party or other code		
Not Used	N105	706	Entity Relationship	ip Code	0	ID 2/2
			Code describing en	tity relationship		
Not Used	N106	98	Entity Identifier (Code	O	ID 2/3
			Code identifying ar an individual	n organizational entity, a physical locati	on, p	roperty or

Segment: N9 Reference Identification

Position: 100

Loop: N1 Optional

Level:

Usage: Optional Max Use: >1

Purpose: To transmit identifying information as specified by the Reference Identification

Qualifier

Syntax Notes: 1 At least one of N902 or N903 is required.

2 If N906 is present, then N905 is required.

3 If either C04003 or C04004 is present, then the other is required.

4 If either C04005 or C04006 is present, then the other is required.

Semantic Notes: 1 N906 reflects the time zone which the time reflects.

2 N907 contains data relating to the value cited in N902.

Comments:

Notes: Use one iteration of this segment to provide:

1. A Commercial and Government Entity (CAGE) Code. This Code is required by many (primarily Department of Defense) applications.

2. Trading Partner notification of subsequent delivery of the unique Trading Partner Identification Number (TPIN) by U.S. Post Office mail.

Data Element Summary

Must Use	Ref. <u>Des.</u> N901	Data <u>Element</u> 128	<u>Name</u> Reference Ide	entification Qualifier	Att M	tributes ID 2/3
			Code qualifyin	g the Reference Identification		
			W7	Commercial and Government Ent	ty (CAG	E) Code
				Code that identifies a commercial authorized to do business with the		
	N902	127	Reference Ide	entification	X	AN 1/30
				rmation as defined for a particular Trans e Reference Identification Qualifier	action Se	et or as
			Use to specify	the registrant's CAGE code.		
	N903	369	Free-form De	scription	X	AN 1/45
			Free-form desc	criptive text		
			him\her via th and renewal. I	a registrant that his\her unique TPIN e U.S. Postal Service upon successful Do not use when responding to interin ata in the CCR.	initial re	gistration
Not Used	N904	373	Date		O	DT 6/6

Date (YYMMDD)

Not Used	N905	337	Time	X	TM 4/8		
			Time expressed in 24-hour clock time as follows: HHMM or HHMMSSD, or HHMMSSDD, where H = hours (00-2 (00-59), S = integer seconds (00-59) and DD = decimal seconds are expressed as follows: D = tenths (0-9) and DD (00-99)	3), Meconds	= minutes s; decimal		
Not Used	N906	623	Time Code	O	ID 2/2		
			Code identifying the time. In accordance with International Standards Organization standard 8601, time can be specified by a + or - and an indication in hours in relation to Universal Time Coordinate (UTC) time; since + is a restricted character, + and - are substituted by P and M in the codes that follow				
Not Used	N907	C040	Reference Identifier	O			
			To identify one or more reference numbers or identification specified by the Reference Qualifier	n num	ibers as		
Not Used	C04001	128	Reference Identification Qualifier	M	ID 2/3		
			Code qualifying the Reference Identification				
Not Used	C04002	127	Reference Identification	M	AN 1/30		
			Reference information as defined for a particular Transact specified by the Reference Identification Qualifier	ion Se	et or as		
Not Used	C04003	128	Reference Identification Qualifier	X	ID 2/3		
			Code qualifying the Reference Identification				
Not Used	C04004	127	Reference Identification	X	AN 1/30		
			Reference information as defined for a particular Transact specified by the Reference Identification Qualifier	ion Se	et or as		
Not Used	C04005	128	Reference Identification Qualifier	X	ID 2/3		
			Code qualifying the Reference Identification				
Not Used	C04006	127	Reference Identification	X	AN 1/30		
			Reference information as defined for a particular Transact specified by the Reference Identification Qualifier	ion Se	et or as		

Segment: **TPD** Trading Partner Detail

Position: 180

Loop: TPD Optional

Level:

Usage: Optional

Max Use: 1

Purpose: To describe attribute of a trading partner

Syntax Notes: 1 If either TPD02 or TPD03 is present, then the other is required.

Semantic Notes:

Comments:

Notes: Use only in partial registrations, to indicate the reason(s) why the request to

register could not be completely processed.

Data Element Summary

	Ref.	Data			
	Des.	Element	<u>Name</u>	Att	ributes
Must Use	TPD01	349	Item Description Type	M	ID 1/1
			Code indicating the format of a description		
			F Free-form		
Not Used	TPD02	23	Commodity Code Qualifier	X	ID 1/1
			Code identifying the commodity coding system used for Co	ommo	odity Code
Not Used	TPD03	22	Commodity Code	X	AN 1/30
			Code describing a commodity or group of commodities		
	TPD04	352	Description	O	AN 1/80

A free-form description to clarify the related data elements and their content

Use to advise the registrant of a partial registration by indicating the nature of the data under review, or the problem precluding full registration. Use also to inform partially accepted registrants that they can inquire about the status of their registration by calling the EDI help desk. The telephone number is to be provided in the 1/PER/025 segment.

Segment: \mathbf{SE} Transaction Set Trailer

Position: 530

Loop:

Level:

Usage: Mandatory

Max Use: 1

Purpose: To indicate the end of the transaction set and provide the count of the transmitted

segments (including the beginning (ST) and ending (SE) segments)

Syntax Notes:

Semantic Notes:

Comments: 1 SE is the last segment of each transaction set.

	Ref.	Data	·				
	Des.	Element	<u>Name</u>	Att	<u>ributes</u>		
Must Use	SE01	96	Number of Included Segments	\mathbf{M}	N0 1/10		
			Total number of segments included in a transaction set including ST and SE segments				
			Use to indicate the total number of segments included in the transmission including the ST and SE segments.				
Must Use	SE02	329	Transaction Set Control Number	M	AN 4/9		
	Identifying control number that must be unique within the functional group assigned by the originator for a transaction.						
Use to transmit the same unique control number assi originator of the transaction set, as the control numb					· · · · · · · · · · · · · · · · · · ·		